

**SAS Superstructure**

Location: 04-SF-80-13.2 / 13.9

Client Name: CalTrans

Run date 21-Nov-14

Time 9:58 PM

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 392 Const Calendar Day: 994 Date: 29-May-2012 Tuesday

Inspector Name: Altamirano, Victor Title: Transportation Engineer

Inspection Type:

Shift Hours: Break: Over Time:

Federal ID:

Location:

Reviewer: Schmitt, Alex Approved Date: Status: Submit

**04-0120F4
04-SF-80-13.2/13.9
Self-Anchored
Suspension Bridge****Weather****Temperature** 7 AM 50 - 60 12 PM 50 - 60 4PM 50 - 60**Precipitation** **Condition**Working Day ☒ If no, explain:**Diary:**

Dispute

Work description.

Inspector: Victor Altamirano (8 hours OT)

Date: 052912

Weather: 50 deg. / Light Winds

Field Work –

Workers were tensioning the cable band bolts on the south main span. I took measurements and found that after cable band bolts were tensioned at PP 52-south, the cable band was about 12mm out of tolerance. ABF was notified and workers had to de-tension the bolts, re-rotate cable band and re-tension the CB bolts. After they were done I rechecked the rotation angle and found that the CB was within tolerance. Issue resolved.

Workers finished the day by tensioning CB bolts at PP108-south. I continued measuring the rotation, groove, 1.5m offset on CB 56, 54, 94 and 92 south main span cable bands.

Office work: Worked on diaries and filled out cable band checklist.

